The 28th Annual Meeting of Japan Human Brain Mapping Society　Schedule at a Glance

Day1　March 20, 2026 (Friday)

Time	Room 1	Room 2	Poster/Exhibition Hall
8:30	8:30　（Tentative）Slide Reception		
9:00	9:10　Opening Remarks		
	9:15-10:45 **Symposium 1** Data-Driven Research on Psychiatric and Neurological Disorders: New Strategies in the Era of Big Data Speakers: Kaito Takabayashi(Juntendo Univ) Takashi Hanakawa(Kyoto Univ) Yoji Hirano(Miyazaki Univ) Mitsuo Kawato(ATR / XNef) Chairs: Toru Ishihara(Kobe Univ) Saori Tanaka(NAIST)	9:15-10:45 **Symposium 2** Advanced analysis of neuroimaging data based on mathematical models Speakers: Takamitsu Watanabe(Univ of Tokyo) Masafumi Oizumi(Univ of Tokyo) Kei Majima(QST) Jun-nosuke Teramae(Kyoto Univ) Chairs: Keiichi Kitajo(NIPS) Yosuke Fujimoto(Kobe Univ)	
10:45-12:15			**Poster Session 1**
12:15-13:15	**Luncheon Seminar 1** Speakers: Kiyotaka Nemoto(Univ of Tsukuba) Takuya Hayashi(RIKEN) Hidenori Tabata(NetApp G.K.) Chair: Masaki Fukunaga(NIPS) Co-Sponsor: NetApp G.K,	**Luncheon Seminar 2** Speaker: Satoshi Kuzuya (Kyoto Univ) Chair: Hidenao Fukuyama (Professor Emeritus, Kyoto University) Co-Sponsor: Eisai Co., Ltd./ Biogen Japan Ltd.	
13:25-14:05	**Educational Lecture 1** Understanding the pathophysiology of geriatric neuropsychiatric disorders using PET-based neuroimaging Lecturer: Manabu Kubota(Kyoto Univ) Chair: Yasutaka Fushimi(Fukui Univ)	**Educational Lectures 2** Deciphering Memory Representations with Representational Similarity Analysis Lecturer: Kiyoshi Nakahara(Kochi Univ of Technology) Chair:Jiajia Yang (Okayama Univ)	
14:15-15:15	**Oral Sessions 1** Early Career Presentation Award Review Chairs: Yusuke Adachi(Juntendo Univ) Shiori Amemiya(Univ of Tokyo Hospital)	**Oral Sessions 2** Chairs: Kiyotaka Nemoto(Univ of Tsukuba) Okito Yamashita(ATR)	
15:25-16:55	**Symposium 3 (English Session)** Transforming Neuroimaging: The AI-Driven Paradigm Shift Speakers: Shinji Nishimoto(Univ of Osaka) Tomoyasu Horikawa(NTT) Jongho Lee(Seoul National Univ) Diego Vidaurre(Univ of Oxford) Chairs: Kaoru Amano(Univ of Tokyo) Junichi Chikazoe(Hiroshima Univ)	**Symposium 4** Frontiers in Developmental Cognitive Neuroscience: Language, Parenting Behavior, and Developmental Disorders Speakers: Masako Myowa(Kyoto Univ) Miki Takahashi(RIKEN) Kazuo Hiraki(Univ of Tokyo) Daisuke Koshiyama(Univ of Tokyo) Chairs: Akiko Uematsu(RIKEN) Kentaro Miyamoto(RIKEN)	
17:05-18:05	**Special Lecture 1(English Session)** Neural Circuit Dissection in Complex Brains Speaker: Dr. Winrich Freiwald(Rockefeller Univ) Chair: Takuya Hayashi(RIKEN) Co-Sponsor : RIKEN Center for Biosystems Dynamics Research		
18:15-19:45			**Networking Reception**
20:00-21:00		**Night Session** Mega-Grant Success:Navigating the Path to Major Research Funding Speakers: Tetsuya Matsuda(Tamagawa Univ) Takashi Tsukiura(Kyoto Univ) Koji Kamagata(Juntendo Univ) Jiajia Yang(Okayama Univ) Chairs: Izumi Matsudaira(Tohoku Univ), Shinsuke Koike(Tokyo Univ)	

Day2　March 21, 2026 (Saturday)

Time	Room 1	Room 2	Poster/Exhibition Hall
8:30	8:30　（Tentative）Slide Reception		
9:15-10:45	**Sponsored Symposium 1 (English Session)** Frontiers for Decoding Brain and Minds Through Neural Nexus Speakers: Kenji Ibayashi(Jichi Medical Univ) Takumi Mitsuhashi(Juntendo Univ) Liu Yan(Univ of Osaka) Ayaka Kato(Inst of Science Tokyo) Chairs: Takufumi Yanagisawa(Univ of Osaka) Masao Matsuhashi(Kobe Univ) Co-Sponsor: Brainlab K.K.	**Symposium 5** Cross-Species Neuroscience: Advancing Human Brain Health Through Translational Research Speakers: Sho Yagishita(Tokyo Univ) Yukio Nishimura(TMiMS) Toshiyuki Hirabayashi(QST) Yuki Sakai(ATR / XNef) Chairs: Yukiko Hori(QST) Kazutaka Ohi(Gifu Univ)	
10:45-12:15			**Poster Session 2**
12:15-13:15	**Luncheon Seminar 3 (English Session)** Speaker: Pedro A. Valdés-Sosa (Univ of Electronic Science and Technology of China) Chair: Toshihiko Aso (RIKEN) Co-Sponsor: Siemens Healthcare K.K.	**Luncheon Seminar 4** Speakers: Tomotaka Tanaka (NCVC) Koji Kamagata (Juntendo Univ) Chair: Riki Matsumoto (Kyoto Univ) Co-Sponsor: Eli Lilly Japan K.K.	
13:25-14:25	**Special Lecture 2 (English Session)** Speaker: Dr. Ueli Rutishauser(Ceders-Sinai MC) Chair: Madoka Matsumoto(Kyoto Univ) Co-Sponsor: JST Moonshot Goal 9　Maximizing well-being and agency on the basis of interpersonal comparison of brain indicators		
14:35-15:50	**Industry-Academia Collaboration Symposium** Realizing engaging academia-industry collaboration: How can we make it happen? Speakers: Izumi Matsudaira(Tohoku Univ) Tomohisa Okada(RIKEN) Hiroshi Mizuma(QST) Machi Kuroda(Sumitomo Pharma) Yuki Sakai(ATR / XNef) Chair: Masayuki Hirata(Univ of Osaka) Tomohisa Okada(RIKEN)	14:35~15:05 **Tea time Seminar (English Session)** Speaker: Gary Zhang(University College London） Chair: Masaki Fukunaga(NIPS) Co-Sponsor: GE HealthCare Japan	
15:15-16:45		**Symposium 6 (English Session)** Next generation of brain imaging analysis: from computer science to physiology and anatomy Speakers: John Kruper(University of Washington) Remika Mito(University of Melbourne) Meiqi Niu(Research Centre Julich) Yinghua Yu(Okayama Univ) Chairs: Hiromasa Takemura(NIPS) Koji Kamagata(Juntendo Univ)	
16:00-16:45	**Sponsored Symposium 2** Expansion from Brain/MINDS and Brain/MINDS Beyond to Digital Brain Speaker: Toshiyuki Hirabayashi(QST) Riki Matsumoto (Kyoto Univ) Keiichi Kitajo(NIPS) Chair: Tetsuya Matsuda(Tamagawa Univ) Sponsor:Japan Agency for Medical Research and Development		
16:50-17:10	**Annual General Meeting**		
17:15-17:25	**Early Carrer Researcher Award Ceremony & Closing Remarks**		